Packet-Radio Digest   Sun, 31 Jan 93   Volume 93 : Issue   29

Today's Topics:
                       African Mailing Lists
            Info needed on 2m & 70cm Satellite connections.
                        MFJ - ALINCO & 9600
                       mfj1270b & alinco 580
             NOS et al questions and minor problems (2 msgs)
                      NOS Rewrite file..HELP!
                        Packet Path Help
                PK-232 vs MFJ1278 (opinions wonted)
                      PTT with Handipacket
                QVT/WIN help for KA9Q user PLEASE!
                TCP/IP information for a beginner!
                      TEXNET and the RCA-700
                      Updated Black BBS List

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 30 Jan 93 12:46:18 GMT
From: news-mail-gateway@ucsd.edu
Subject: African Mailing Lists
To: packet-radio@ucsd.edu

Hello. Please forgive me if you receive this on more than one list, but
this is also a bounce test to make sure that I have a proper address. Also,
I apologize if I just posted another list recently. Please discard it, this
one is THE most recent.

Thank you to all of those who are helping in these various efforts to make
sure that the "have-nots" become "haves." :-) Peace.

This is a list of Internet/Bitnet mailing lists that I have been
able to find that deal with either African, African-American,
African-Caribbean or African-Latin issues. PLEASE let me know of
any corrections I should make or lists that I might add. Thank you.
*
Special thanks to Steve Cisler and Greg Dunkel for originally pointing
me in the right directions. :-)
*
This list is up to date as of JANUARY 30, 1993.
*
In the descriptions below, A-A stands for African-American.
*
*
AASNET-L | listserv%uhupvm1.bitnet@post-office.uh.edu |A-A Student Net
ABSLST-L | listserv@cmuvm.csv.cmich.edu |Assn. of Black Sociologists
AFAM-L | listserv@mizzou1.missouri.edu |A-A Research
AFAS-L | listserv@kentvm.kent.edu |A-A Studies/Librarianship
AFRICA-L | listserv@vtvm2.cc.vt.edu |African Continent Discussion
            listserv@brownvm.brown.edu
AFRICANA | listserv%wmvm1.bitnet@vtvm2.cc.vt.edu |Info Technology and Africa
AFROAM-L | listserv@harvarda.harvard.edu |A-A Life and Culture
ALGNEWS | listserv@gwuvm.gwu.edu |Algeria News List(French)
ASA-L | listserv@tamvm1.tamu.edu |African Students Assn.
BLACKLIB | listserv%guvm.bitnet@vtvm2.cc.vt.edu |Conf. of Black Librarians
BRAS-NET | listserv%pccvm.bitnet@pucc.princeton.edu |Brazilian Net(Portuguese)
            listserv%pccvm.bitnet@cornellc.cit.cornell.edu
CARECON | listserv@yorkvm1.bitnet |Caribbean Economy
CARIBBEAN | caribbean-economy-request@oakland.bitnet |Caribbean Basin Economy
            caribbean-economy-request@vela.acs.oakland.edu
            (Note: The correct and full list name is CARIBBEAN-ECONOMY)
CREAD | listserv@yorkvm1.bitnet |Latin American and Caribbean Discussion
EGYPT-NET | egypt-net-request@das.harvard.edu |Egypt Discussion and News
            egypt-net-request@das.harvard.bitnet
KCI-NET | kenya-net-request@ftp.com |Kenyan and East African Info Tech
            gakio@ftp.com
            (Note: For Kenyans and East Africans ONLY. Membership Fee: $15/yr)
            (You need to be introduced by someone who is already on the list)
            (The $15 fee covers membership in both KCI-NET and KENYA-NET)
KENYA-NET | kenya-net-request@ftp.com |Kenya and East Africa
            gakio@ftp.com
            (Note: For Kenyans and East Africans ONLY. Membership Fee: $15/yr)
            (You need to be introduced by someone who is already on the list)
            (The $15 fee covers membership in both KCI-NET and KENYA-NET)

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RINAF-L   | listserv@icnucevm.cnuce.cnr.it |Regional Informatics Net for Africa
SA-DROUGH | listserv@devcan.ca |Southern Africa(Region) Drought
            (Note: The correct and full list name is SA-DROUGHT)
SWAHILI-L | kuntz@macc.wisc.edu |Readers/Writers of Kiswahili(Swahili)
            kuntz@wiscmacc.bitnet
TUNISNET  | listserv@psuvm.psu.edu |The Tunisia Network
*
*
None of the above, but related in many ways:
*
*
ACTIV-L   | listserv@mizzou1.missouri.edu |Peace, Democracy, Freedom & Justice
COMEDIA   | listserv@arizvm1.ccit.arizona.edu |Hispanic Classic Theater
DEVEL-L   | listserv@auvm.american.edu |Technology Transfer in Int'l Develop.
DIVERS-L  | listserv@psuvm.psu.edu |Diversity List
DIVERSE   | listserv@msu.edu |Diversity In Development
ECONOMY   | listserv@tecmtyvm.mty.itesm.mx |Economies of Less Developed Nations
ESPORA-L  | listserv%ukanvm.bitnet@vmd.cso.uiuc.edu |Spanish/Portuguese History
INTERCUL  | comserve%rpiecs.bitnet@vm.its.rpi.edu |Intercultural Communication
LATINO-L  | latino-l-request@amherst.edu |Latino Students Discussion
            latino-l-request%amherst.edu@cunyvm.bitnet
            latino-l-request%amherst.edu@mitvma.bitnet
MCLR-L    | listserv@msu.edu |Latinos Across the USA
MINCON    | listserv@ukcc.bitnet |Minority Recruitment/Retension in Teacher Ed.
MSA-L     | listserv@psuvm.psu.edu |Muslim Student Association
MUSLIMS   | listserv@asuvm.inre.asu.edu |Islamic Information & News Net
            listserv@psuvm.psu.edu
            listserv@asuacad.bitnet
NATCHAT   | listserv@tamvm1.tamu.edu |Indigenous Peoples Discuss.
NATIVE-L  | listserv@tamvm1.tamu.edu |Indigenous Peoples Info
NIPRI     | listserv@gwuvm.gwu.edu |National Indian Policy Research Institute
PACKET-RA | packet-radio-request@wsmr-simtel20.army.mil |Packet Radio
            listserv@ucsd.edu
            (Note: The correct and full list name is PACKET-RADIO)
PCORPS-L  | listserv@cmuvm.csv.cmich.edu |Discussion for Int'l Volunteers
RURALDEV  | listserv@ksuvm.ksu.edu |Community/Rural Economic Development
UN        | listserv@indycms.iupui.edu |United Nations
UNCJIN-L  | listserv@uacsc2.albany.edu |UN Criminal Justice Information
            listserv@albnyvm1.bitnet
WORLD-L   | listserv@ubvm.cc.buffalo.edu |Non-Eurocentric World History
XCULT-X   | listserv@umrvmb.umr.edu |Intercultural Communication Practicum
*
*
To subscribe, send a one line message to the appropriate address
that looks like this:
*
SUBSCRIBE AFRICA-L Arthur R. McGee
*
```

Replace the corresponding list name and your name in the example above.
*
To un-subscribe, send a one line message to the appropriate address that looks like this:
*
SIGNOFF AFRICA-L
*
Replace the corresponding list name in the example above.
*
Note: Not all of the lists accept the simple SUBSCRIBE and SIGNOFF commands, so read any information you receive back from the server carefully when you signup. For example, EGYPT-NET requires a subject of either EGYPT-NET-REQUEST[ADD] or EGYPT-NET-REQUEST[REMOVE] and a message body of ">>> (LastName, FirstName) your_e-mail_address." So for me to ADD or REMOVE myself from EGYPT-NET the message body would look like this:
*
>>> (McGee, Arthur) 72377.1351@compuserve.com
*
Note: INTERCUL's COMSERVE listserver uses the commands JOIN and DROP instead of LISTSERV's SUBSCRIBE and SIGNOFF, respectively.
*
Note: PACKET-RADIO's LISTSERV and request addresses require that you remove your name from the end of the SUB command line. Also, you may explicitly place the email address to add to the list between the SUB command and the list name.
*
So, to subscribe to PACKET-RADIO, use this format as an example, using your email address in place of mine:
*
SUB PACKET-RADIO or SUB 72377.1351@compuserve.com PACKET-RADIO
*
Note: If you are on Bitnet use the portion of the address just before and just after the @ or %, whichever comes first, for those lists that don't have an alternate address on Bitnet.
*
So, in this email address: listserv@harvarda.harvard.edu
*
You would address it as: listserv@harvarda or listserv@harvarda.bitnet
*
And for this address: listserv%uhupvm1.bitnet@post-office.uh.edu
*
You would address it as: listserv@uhupvm1 or listserv@uhupvm1.bitnet
*
*
Art "Rambo" McGee | 72377.1351@compuserve.com | amcgee@delphi.com

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Date: 28 Jan 93 08:03:11 EST
From: gatech!rpi!newsserver.pixel.kodak.com!psinntp!psinntp!arrl.org@uunet.uu.net
Subject: Info needed on 2m & 70cm Satellite connections.
To: packet-radio@ucsd.edu

>Luck, I find it interesting that VUCC is available on satellites. I had
>heard about that change and in fact am working towards the new award, but
>find it a little strange. I have yet to work more than a couple of grids
>more than once. It's almost as though every contact adds a new grid for
>me. Have there been many satellite VUCC applications?
>

Not a bunch. Which is what makes it even more exciting for a newcomer
with "only" a codeless Technician license, for example, and only a
few watts of power on two meter packet. He can still work the world,
and get one of what is presently a fairly rare certificate for his
efforts.

See Page 97 of the February issue of QSt. There standing in his
glory is Jussi, OH5LK, who would otherwise be a really FINE person,
except that he got the FIRST VUCC satellite award, with a
&*(*&^&&*& total of Five Hundred and Sixty One grid squares!!!!

Argh....

And I'm working on my 74th one so far...   Double Argh!

LH

| | | Deputy Manager, Field Services, ARRL.
| |___| The ARRL Amateur Radio Emergency Service, the ARRL
| uck | |urder National Traffic System, The Amateur Auxiliary to
------ | | the FCC's Field Operations Bureau, the ARRL

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    KY1T              Field Organization and the ARRL Monitoring System.
--------------------------------------------------------------------------------
lhurder@arrl.org    Prodigy - MGTS39A,  BIX - ARRL,
    MCI Mail - RPALM, MCI Mail - "ARRL HQ", America On Line - "ARRL HQ"
         Compuserve - 70007,3373 (ARRL HQ)  -- Genie ARRL.HQ


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Date: 29 Jan 93 01:10:18 CST
From: tulane!agwbbs!Angelo_Glorioso_Iii@ames.arpa
Subject: MFJ - ALINCO & 9600
To: packet-radio@ucsd.edu

Hi Bob,

 I am using the MFj-1270B with the MFJ G3RUH modem with my Alinco 1200 data
radio to connect to a Cluster high speed backbone network.. It works great
for me.. I am wondering the mod that Alinco suggested to you?? There were
several of them.

Angelo


-- Via DLG Pro v0.995

Internet:angelo_glorioso_III@agwbbs.new-orleans.LA.US
  Usenet:rex!agwbbs!angelo_glorioso_III
  Packet:N5UXT @ N5UXT.#NOLA.LA.USA.NA
  Tcp/ip:N5UXT.AMPT.ORG  [44.108.2.13]

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Date: 27 Jan 93 02:35:37 GMT
From: cbmvax!snark!beyonet!steve@RUTGERS.EDU
Subject: mfj1270b & alinco 580
To: packet-radio@ucsd.edu

    I just tweaked the variable trimmer cap for the xtal to around 145.00.
    That kept it away from more important freq that I use namely I hang
    on 144.990. Adding extra caps wasn't nessasary since it had the var
    cap ct4 I believe. Some tncs like the pk232 and pk88 don't have this
    var cap then you have to do the cap routine or change the crystal
    like someone else I know did. Then it puts the harmonic on 147.435
    the atv talk freq hihi.

    73 Steve

--
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```
|Stephen Urich|        Internet:steve@zero.com        | "Cattle mutilations |
|NIC: SU2     |        UUCP:uunet!beyonet!steve        | are up!" --Sneakers |
|ARS: WB3FTP  | Packet:WB3FTP@WB3FTP.#EPA.PA.USA.NOAM  | ax25<->PBBS<->IPGATE|
|Bensalem, PA |Radio:wb3ftp@wb3ftp.ampr.org[44.80.8.44]| TCP/IP-FTP-SMTP-UNIX|
Ra
```

Date: 29 Jan 93 22:36:15 GMT
From: bu.edu!wang!djenkins@purdue.edu
Subject: NOS et al questions and minor problems
To: packet-radio@ucsd.edu

I am running NOS (the version from the first week in January) with a BayPac
TNC and the AX25.COM packet driver and I am just doing plain AX25 for now.

1) When someone tries to connect to me, the only indication I get is that I see
the connect request go by in the trace buffer. There has GOT to be a better
way. Is there some way I can have it tell me that someone is trying to
connect to me?

2) An opinion question: I have seen 87 flavors on NOS floating around in the
Ether (JNOS, GRINOS, etc.). I realize that these are all enhancements on the
baseline of NOS, but, which flavor do people recommend?

3) With this 'latest' version of NOS I have noticed that F8 doesn't always
switch screens. It has logically switched, because if I hit it again I get
the next one after that, but, it just didn't seem to repaint the screen. I
would say that the failure rate is maybe 1 in 10 (guessing). Am I the only
person who has had this problem?

4) And, if I blow it typing the connect command and end up trying to connect
to a non-existant node, the disconnect command has no effect (because I am
not connected?). How do I abort a connect request?

Thanks.

--
David E. Jenkins   Home: (508) 632-4164   Wang Labs, Inc.
52 Norman Street   Work: (508) 967-7284   M/S 014-690
Gardner, MA 01440-1916   Fax: (508) 967-2212   1 Industrial Ave.
Packet: N1MXV@N0ARY   e-mail: djenkins@wang.com   Lowell, MA 01851

Date: 30 Jan 93 04:12:48 GMT
From: pa.dec.com!engage.pko.dec.com!nntpd.lkg.dec.com!sousa.tay.dec.com!
bobseg.enet.dec.com!segrest@decwrl.dec.com

Subject: NOS et al questions and minor problems
To: packet-radio@ucsd.edu

Which NOS to use depends on many things. Do you want to operate a full
service bbs? Are you only interested in being an end system on an existing
network? What are the people you are going to communicate with directly
using? Are you a person who likes to create or modify programs?

IMHO JNOS is the way to go if you want (or think you will want) to run a bbs.
I tried a half dozen of the others and use JNOS on my bbs. JNOS has the best
interactive development group around. Updates are frequent, people who ask
for new features either get them, are convinced to reconsider or assisted in
their own effort. All the sources are available and beta testing is
encouraged.

WNOS has a decent reputation for end system users. It has a nicer screen
interface than JNOS but does not have as good a support system. I do not like
the fact that is automaticly finds and changes routes and I found it easier
to distribute an end system version of JNOS in my subnet. My local users have
found it more stable and are happier with JNOS. We also had trouble finding
sources for WNOS and could not get it to run on XT systems.

TNOS is a yet to be released version on NOS. While it has made a great promise
I have not seen it yet and it is thus far a one man show. Unless this evolves
into an open support and development environment like JNOS it will ultimately
fail as many others have.

Mind you, you know what they say about opinions......

--
Bob Segrest, KD4PWU
segrest@bobseg.enet.dec.com

Date: 29 Jan 93 14:05:54 MDT
From: news.cerf.net!netsys!agate!overload.lbl.gov!dog.ee.lbl.gov!
hellgate.utah.edu!cc.usu.edu!sltmw@network.UCSD.EDU
Subject: NOS Rewrite file..HELP!
To: packet-radio@ucsd.edu

Help! I have upgraded from version 1.04 of WG7J NOS, to 1.07b, but I can't for
the life of me get my rewrite file to work. It never had to take mail fro
outside the local BBS, but now, I want it to. Everytime I try and send some
mail outward, REWRITE ends up deleting the TO: address, presumably from the
rewrite scans. I am trying to send mail to the normal AX.25 world, but not
through a gateway. Is there any way to do this? If I have to, I will become the
AX.25 <-> SMTP gateway.

Sorry if this is a stupid question, I don't have a lot of experience with
packet TCP/IP...

--
---------------The Ex-Royal Gigolo of the House of Norwedia--------------------
  / | "I drank WHAT?"   -Socrates
  \ uper |)an |-|olmes | "I love the smell of Napalm in the morning" -Big Duke:
  /   'N7NKR' | Apocalypse Now

I'net: sltmw@cc.usu.edu   sltmw@cache.declab.usu.edu   Bitnet: sltmw@usu.bitnet
----
ghazexsrcwtdceterfygtgyiy <---------sorry, just wiping the puke off my keyboard

----

Date: 30 Jan 93 03:24:29 GMT
From: gatech!concert!samba!usenet@uunet.uu.net
Subject: Packet Path Help
To: packet-radio@ucsd.edu

As a new ham who isn't into packet yet (can't afford a TNC), I'm looking
for help finding an old friend. He's somewhere in California, call is
KC6BPH (Mark). I'm hoping to use the Internet<->Packet gateway to
send email and touch base with him. He was pretty heavily into packet
before he moved a few years ago, not sure if he's still into it.

Any help on finding a path to him would be most appreciated. Email
or posting is fine, as I'm reading this newsgroup to wet my appetite
for packet.

-ks
KD6RCT

--
   The opinions expressed are not necessarily those of the University of
    North Carolina at Chapel Hill, the Campus Office for Information
       Technology, or the Experimental Bulletin Board Service.
            internet: laUNChpad.unc.edu or 152.2.22.80

Date: 29 Jan 93 18:48:18 GMT
From: ogicse!cs.uoregon.edu!sgiblab!darwin.sura.net!rouge!cfm1471@network.UCSD.EDU
Subject: PK-232 vs MFJ1278 (opinions wonted)
To: packet-radio@ucsd.edu

In article <727635743.F00001@iea.FidoNet.Org> Jay.Townsend@f8.n346.z1.fidonet.org

(Jay Townsend) writes:
>
> G> From: GREG@PLSZUS11.BITNET
> G> Newsgroups: rec.radio.amateur.packet
>
> G> Hi all,
>
> G> Some time ago I decided to by new all modes TNC. After short searching
> G> it looks there are only to models to consider: PK-232 and MFJ-1278.
>
> G> Looks great but there could be only one THE BEST! Any opinions welcome!
>
> G> 73 de Greg, SP1WSN
>
>Hi Greg, To me this one is EASY. Having tested both in many different
>situations, buy the PK232. But I am not sure how the Kantronics KAM lost out
>to the MFJ 1278. I would buy a KAM everytime over a MFJ.
>
>The PK232 copies packet as good if not better than anything I have tried. It
>works well on Amtor and RTTY but could use a narrower LPF. This can be changed
>BTW with a few resistor changes. The HOST mode software on the PK232 is what
>makes it the overwhelming winner in a MFJ to PK comparision.
>
Greg, I've seen several answers to your questions, and i have been a happy
user of Kantronics for 2 years now. Basically to answer your questions, u have
to first decide what u want to do. Do you really want and need an "all Mode"?
Or do u just need packet for the time being. If you want all mode, then do
you use a PacketCluster? If so, the KAM is the only one that will allow u
to run VHF packet, while you type your heart away on RTTY, AMTOR, PACTOR!, or
CW and ASCII. Also, Jay has mentioned the fact of the 232
's host mode as being great, i do hope it is better then Kantronics. I have
seen a few things about the Kantronics host mode that i wish could be changed,
but one also must remember, it still is the only (affordable) true dual port
tu out. It also is currently the only one of the three u have mentioned that
has the pactor eprom as well!

So basically what you need to do is decide what you really want! But i WILL
recommend the Kantronics!
Good Luck!
Charlie KI5XP
cfm1471@usl.edu
BTW: The KAM costs slightly more then the 1278, but is less then the 232!
.
>
>

Date: Sat, 30 Jan 1993 19:32:14 GMT
From: mcsun!fuug!anon@uunet.uu.net
Subject: PTT with Handipacket
To: packet-radio@ucsd.edu

X-Anon-To: rec.radio.amateur.packet
I have a PacComm Handipacket with readymade
radio cable attached to my Icom W2A HT.

On transmit, often the xmit light lights on the
TNC but the PTT is not activated on the HT,
or just flickers on. Sometimes it works
just fine.

Normally I would say that the minijack
connection to the radio jack has become
intermittent as minijacks are wont
to do over time, but my HM65 speaker mike
has *never* had a problem transmitting.

Now I suspect RFI or some other wiring problem.

Any insight or similar problem?

Thnks.

To find out more about the anon service, send mail to help@anon.penet.fi.
Due to the double-blind system, any replies to this message will be anonymized,
and an anonymous id will be allocated automatically. You have been warned.

Date: 30 Jan 1993 04:56:22 GMT
From: ucsnews.sdsu.edu!newshub.sdsu.edu!usc!howland.reston.ans.net!bogus.sura.net!
udel!gatech!usenet.ins.cwru.edu!cleveland.Freenet.Edu!at887@network.UCSD.EDU
Subject: QVT/WIN help for KA9Q user PLEASE!
To: packet-radio@ucsd.edu

Hi....I've been using KA9Q on an MSDOS system with an SLFP
driver for several years now. I recently got a package called
QVT for Windows that is suppose to be able to work with the same
packet drivers. After endless futzing around with the ".RC" file
(sort of equivalent to AUTOEXEC.NET for KA9Q, I guess), I *STILL*
can't get it to work.

Just for info: I'm running DOS 5.0, Windows 3.1, and SLFP 1.23.
Normally, I dial into a public MichNet port with the SLFP driver
and am assigned an IP address from a pool. From there, I'm in

business. With QVT, I have to dial into the MichNet port and
setup an SLFP session manually. Then, I exit the comm program
without hanging up, run the SLIP driver (I've been using the new
version of KA9Q - 930118 - withthe SLFP dialup module and KA9Q
interface setup as encap SLIP), run the PKTINT driver, andthen
start Windows.

If some kind soul could give me some hints about how to get the
SLFP/SLIP driver to work with QVT, I'd really appreciate it!
Something that would allow me to convert the settings in my
AUTOEXEC.NET file for KA9Q into something meaningful for QVT's
RC file would be great beyond belief!

Please e-mail all responses to at887@cleveland.freenet.edu.

Thanx!
Scott
--

Date: Fri, 29 Jan 1993 13:12:39 GMT
From: paladin.american.edu!howland.reston.ans.net!spool.mu.edu!sdd.hp.com!ncr-sd!
ncrcae!ncrhub2!ciss!law7!jra@uunet.uu.net
Subject: TCP/IP information for a beginner!
To: packet-radio@ucsd.edu

chardi@cs.man.ac.uk (Ian "Flup" Chard) writes:

>I read the FAQ but that only gave an overview of TCP/IP. What I need to know
>is this:

>(a) Can I get software/hardware for my PK-232mbx & PC?
>(b) Who do I need to ask to get allocated an address and be added to the
>   name servers?
>(c) Is it worth bothering with anything less than 9600 baud?

(a) the PK-232mbx is tcp ready... all you need to do is put it in KISS
mode. For the PC, there are several flavors of the ka9q "NOS" program.
If you have FTP access, try the hamradio/packet/tcpip directory at
ucsd.edu -- that's the main repository. Several versions are also
available from other bbs's, etc. The most actively developing version
at the moment is "JNOS", developed by WG7J -- it adds full pbbs
functionality, and a lot of other bug fixes, etc. KA9Q also is still
developing the base code upon which others build. I've also heard that
the PA0GRI 2.0m version is quite stable.

(b) Not sure who the UK coordinator is.

(c) Yes, 1200 baud does work, and that's still where most of the
activity is. But having recently gotten involved with a 19.2kB network,
I can say that the higher speed makes it a lot more fun!!!

Plug time: I've written a document that pretends to be a complete
introduction for new tcp/ip users. It's about 35 pages, includes sample
configuration files, and is NOT a rehash of the reference manual for the
software. It's available as "intronos.zip" from ucsd.edu (in the
tcpip/docs directory) and is also on several bbs' as well. It's
available from compuserve under a slightly different name; search for my
name or call in the packet radio library to find it, as I can't recall
the silly name they used.

--
John R. Ackermann, Jr.   Law Department, NCR Corporation, Dayton, Ohio
(513) 445-2966   John.Ackermann@daytonoh.ncr.com
Packet Radio: ag9v@n8acv.oh   tcp/ip: ag9v@ag9v.ampr [44.70.12.232]

Date: 29 Jan 93 00:58:02 CST
From: tulane!agwbbs!Angelo_Glorioso_Iii@ames.arpa
Subject: TEXNET and the RCA-700
To: packet-radio@ucsd.edu

Hi:

 We here in New Orleans are running a 9600 BPS backbone on 446.100.. It
will soon be in Lafayette and than Lake Charles.. Sure would like to link
up to Houston some how..

Angelo

-- Via DLG Pro v0.995

Internet:angelo_glorioso_III@agwbbs.new-orleans.LA.US
  Usenet:rex!agwbbs!angelo_glorioso_III
  Packet:N5UXT @ N5UXT.#NOLA.LA.USA.NA
  Tcp/ip:N5UXT.AMPT.ORG [44.108.2.13]

Date: 30 Jan 93 12:45:32 GMT
From: news-mail-gateway@ucsd.edu
Subject: Updated Black BBS List
To: packet-radio@ucsd.edu

Hello. Please forgive me if you receive this on more than one list, but
this is also a bounce test to make sure that I have a proper address. Also,
I apologize if I just posted another list recently. Please discard it, this
one is THE most recent.

Thank you to all of those who are helping in these various efforts to make
sure that the "have-nots" become "haves." :-) Peace.

This is a North American list of Black run or Black oriented
Bullettin Board Systems(BBS) or Services. Please send updates or
corrections to Arthur McGee via Email on the BDPA BAC BBS(I'm one
of several Sysops), Compuserve (72377,1351), Delphi (AMCGEE), the
Internet (72377.1351@COMPUSERVE.COM) & (AMCGEE@DELPHI.COM), or
Voice at (213)735-4879. Thank you.
*
The absolute latest version of this list is always available on the
BDPA BAC BBS as Bullettin #12 and as file BLACKBBS.MSG.
*
This list is up to date as of JANUARY 30, 1993.
*
NAME   NUMBER   BAUD NETWORK
*
A.E.A.O.N.M.S.   (510)644-9307 2400
Afra-Span   (404)270-5522 9600
African Civilization   (510)623-8744 2400
African Exchange   (818)240-9840 14400 1:207/212 (8p-7a)
African Studies(U of WI) (608)262-9689 2400 1:121/25.3
AfroConnections   (***)NOW-DOWN 2400 1:163/508
Alex's Place   (213)937-8734 2400 1:102/744
Ashanti   (718)634-4175 2400
Baobab   (202)296-9790 14400 1:109/151
BatCave   (904)384-2112 14400
BDPA BAC(BDPA)   (707)552-3314 9600 BDPANet
BDPA Online(BDPA)   (313)864-2372 2400 BDPANet (Nat'l Hub)
BDPA Philadelphia(BDPA) (215)365-8858 2400
BDPA Wash., D.C.(BDPA) (202)986-4219 14400
Black Boy(1)   (215)844-8145 2400
Black Boy(2)   (215)844-8146 9600
BlackBoard Int'l   (416)599-1707 2400
Blacklands   (410)254-9069 2400
The BlackNet   (718)692-0943 14400 1:278/618
Boardroom(IABPFF)   (201)923-3967 2400 1:107/819
CIDA   (819)953-8207 9600 1:163/508
CPTime Online   (213)732-7923 Voice
Depeche Mode   (818)799-5269 14400 WWIVLink@18866

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Ebony Shack(1)          (419)241-4600 2400  (Adult)
Ebony Shack(2)          (419)241-4286 14400 (Adult)
FunSoft                 (***)PRI-VATE 9600  #914 ->FUNSOFT*
IMHOTEP                 (718)297-4829 2400
Infinity Gauntlet       (510)229-5378 2400  WWIVLink@15066
Information & Dialogue   (703)742-9033 2400
L.A. Music Magazine      (213)733-8847 9600
Linkages                (510)547-2162 2400
Lost Atlantis           (201)926-5689 14400
Minority Affairs(BDPA)  (214)517-7254 9600  1:124/3121
MOLIS/FEDIX(1)          (800)783-3349 9600  fedix.fie.com
MOLIS/FEDIX(2)          (301)258-0953 9600  fedix.fie.com
National Technical Assn. (612)458-1151 2400
NE Regional Comm(IABPFF) (201)373-0074 2400  1:107/811
Nefertiti(BDPA)         (312)326-4750 9600  BDPANet
P-Funk OnLine           (818)793-9155 2400
Pan-Africa Online       (818)798-6861 2400
RC Systems(BDPA)        (718)592-7156 2400
REID-C                  (301)449-0419 2400
Sierra Hotel            (213)226-0133 2400  VNet 1@2132
Sin*City                (619)528-0322 2400  WWIVNet@6969 (Adult)
Spirit DataTree         (617)983-9590 2400
TCC                     (707)746-0827 2400
Third World             (818)700-9591 2400  1:102/803
U-People                (606)268-0801 9600  GT Net 032/006
Vulcan-Net(IABPFF)      (908)769-7882 2400  1:107/918
Westwood Storyboard     (213)295-2084 2400
Wit-Tech(BDPA)          (410)256-0170 14400 1:261/1082
Workstation             (312)404-2824 2400  1:115/404
*
Neither of the above, but also important:
*
Dakota                  (605)341-4552 14400 1:293/646
FDA                     (800)222-0185 9600  (E-7-1)
Igloo Station           (514)632-5556 9600
SBA(1)                  (800)859-4636 2400
SBA(2)                  (800)697-4636 9600
Towers Int'l(1)         (609)327-9133 14400
Towers Int'l(2)         (609)825-5717 2400
VITANet                 (703)527-1086 14400
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